

COMPOUNDS, COMPOSITIONS AND METHODS FOR THE ENDOCYTIC PRESENTATION OF IMMUNOSUPPRESSIVE FACTORS

Abstract of the Disclosure

Immunomodulating agents comprising at least one Fc receptor ligand and at
least one immunosuppressive factor are provided as are methods for their manufacture
and use. The immunomodulating agents may be in the form of polypeptides or
chimeric antibodies and preferably incorporate an immunosuppressive factor
comprising a T cell receptor antagonist. The compounds and compositions of the
invention may be used to selectively suppress the immune system to treat symptoms
associated with immune disorders such as allergies, transplanted tissue rejection and
autoimmune disorders including lupus, rheumatoid arthritis and multiple sclerosis.

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